

VIN Deciphering Submission - Con-way Manufacturing

1st Section

Position 1	WMI	1 - Assigned by SAE
Position 2	WMI	R - Assigned by SAE
Position 3	WMI	Z - Assigned by SAE

2nd Section

Position 4	Vehicle Type (For all trailer types, the Make Name is: "Con-way")	1 = Truck Trailer 2 = Commercial Coach 3 = Converter Dolly
Position 5	Length of Vehicle	A = Less than 20' B = Less than 21' but at least 20' C = Less than 22' but at least 21' D = Less than 23' but at least 22' E = Less than 24' but at least 23' F = Less than 25' but at least 24' G = Less than 26' but at least 25' H = Less than 27' but at least 26' J = Less than 28' but at least 27' K = Less than 29' but at least 28' L = Less than 30' but at least 29' M = Less than 31' but at least 30' N = Less than 32' but at least 31' P = Less than 33' but at least 32' R = Less than 34' but at least 33' S = Less than 35' but at least 34' T = Less than 36' but at least 35' U = Less than 37' but at least 36' V = Less than 38' but at least 37' W = Less than 39' but at least 38' X = Less than 40' but at least 39' Y = Less than 41' but at least 40' Z = Less than 42' but at least 41' 1 = Less than 43' but at least 42' 2 = Less than 44' but at least 43' 3 = Less than 45' but at least 44' 4 = Less than 46' but at least 45' 5 = Less than 47' but at least 46' 6 = Less than 48' but at least 47' 7 = Less than 49' but at least 48' 8 = Less than 50' but at least 49' 9 = Greater than 50'
Position 6	Body Construction	A = Exterior Post Aluminum B = Fiberglass-reinforced plywood (FRP) C = Smooth-side Aluminum D = Exterior Post Steel E = Fabricated Steel F = Other
Position 7	Axle Configuration	1 = Single Axle 2 = tandem Axle 3 = 3 axle 4 = 4 axle 5 = 5 axle 6 = 6 axle

		7 = 7 axle 8 = 8 axle 9 = 9 axle
Position 8	Body Type	A = New Wedge Dry Freight Van B = New Wedge Dry Freight Van utilizing some reconditioned parts C = New Non-wedge Dry Freight Van D = New Non-wedge Dry Freight Van utilizing some reconditioned parts E = New Open Top Trailer F = New Open Top Trailer utilizing some reconditioned parts G = New Converter Dolly H = New Converter Dolly utilizing some reconditioned parts J = New Commercial Coach utilizing some reconditioned parts
3rd Section		
Position 9	Check Digit	Calculated See 49 CFR 565.15©
4th Section		
Position 10	Model Year	A = 2010 B = 2011 C = 2012 D = 2013 E = 2014 F = 2015 G = 2016 H = 2017 J = 2018 K = 2019 L = 2020 M = 2021 N = 2022 P = 2023 R = 2024 S = 2025 T = 2026 V = 2027 W = 2028 X = 2029 Y = 2030 1 = 2031 2 = 2032 3 = 2033 4 = 2034 5 = 2035 6 = 2036 7 = 2037 8 = 2038 9 = 2039
Position 11	Plant of Manufacture	1 = Fontana, CA 2 = Searcy, AR
Position 12	Sequentially Assigned	
Position 13		
Position 14		
Position 15		
Position 16		
Position 17		